REFERENCES

- Saini et al., "A Behavioural Bioassay to Identify Attractive <u>Odours</u> for Glossinidae", (Medical and Veterinary Entomology, (1987), Vol. 1, No. 3, pp. 313-18), STN/CAS online, file Medline, Abstract.
- 2. Mihok et al., "Trials of Traps and Attractants for Stomoxys spp. Diptera: Muscidae", (Journal of Medical Entomology, (1995) Vol. 32, No. 3, pp. 283-89). STM/CAS online, file BIOSIS, Abstract.
- 3. Voskamp et al., "Olfactory Responses to Attractants and Repellants in Tsetse", (Medical and Veterinary Entomology, (1999) Vol. 13, No. 4, pp. 386-92), STN/CAS online, file BIOSIS, Abstract.
- Laye et al., "Chemical, Microbiological and Sensory Properties of Plain Nonfat Yogurt", (1993), (Journal of Food Science, Vol. 58, No. 5, pp. 991-95.)
- 5. Granata et al., "Improved Acid, Flavor and Volatile Compound Production in a <u>High Protein and Fiber Soymilk Yogurt-like Product"</u>, (1996), (Journal of Food Science, Vol. 61, No. 2, pp. 331-36.)
- 6. Hosono et al., "Metabolism of Brevibacterium Linens and Its Application." (Rakuno Kagaku N<u>o Kenkyu(19</u>69), Vol. 18, No. 6, pp. Al64-Al69), STN/CAS online, file CAPLUS, Abstract.)
- 7. Hansen et al., "Flavour of Sourdough Rye Bread Crumb", (1989), Lebensm.-Wiss.u.-Technol.., Bol. 22, pp. 141-144.)
- 8. Smith et al., (L-lactic Acid as a Factor in the Attraction of Aedes Aegyptic (Diptera: Culicidae) to Human Hosts, Ann. Entomol. Soc. Amer. (1970), Vol. 63, No.3, pp. 760-70.)